

# **UNIVERSAL CAMERA MOUNTING ADAPTER AND METHOD**

## **Abstract of Disclosure**

The present invention relates to a mounting system for mounting a camera, or other similar devices, for afocal photographic viewing through a telescope eyepiece providing an attachment for the telescope which allows attachment of the telescope eyepiece and a yoke which locks and supports a supporting rail along which is mounted a camera platform which is designed to be adjustable to bring the camera or other light receptor device into axial alignment with the eyepiece of the telescope quickly and to hold the device in fixed axial alignment. The invention permits adjustment with four aspects: lateral perpendicular mutually exclusive movement in two axes to the optical axis; longitudinal movement along the optical axis; and tilting or pivoting movement in one of the two lateral perpendicular axes.

## Figures

It is not known whether there is a relationship between the number of hours spent in bed and the number of hours spent in bed.